

St Oswald's Curriculum Map Year 1

'Learning and Growing Together'

Is underpinned by our school's core values of Hope, Friendship, Forgiveness, Perseverance, Respect, and Honesty. We nurture the tiny seeds (that are each individual child and our community) to grow into the mighty tree, as Jesus describes the Kingdom of Heaven (Parable of the Mustard Seed- Matthew 13) Individuals flourish in a school which is a safe, respectful and welcoming Christian community.

Learning-

we develop our wisdom, knowledge and skills

Growing-

in our character development, hope, aspiration, resilience and social action

Together-

so our community can live well together, showing dignity and respect.

Characteristics of Learning

Active Learning; Being Involved, Concentrating, Keep Trying, Enjoying the learning. Playing and Exploring; Find out and explore, play and use what I know, Willing to have a go. Thinking Creatively and Critically; Having own ideas, Making links, working with ideas

Speaking and Listening Objectives to cover over the year

To listen to others in a range of situations and usually respond appropriately. To use appropriate vocabulary to describe their immediate world and feelings. To think of alternatives for simple vocabulary choices. To organise their thoughts into sentences before expressing them. To be able to describe their immediate world and environment. To retell simple stories. To understand instructions with more than one point in many situations. To speak clearly in a way that sis easy to understand. To speak in front of larger audiences (e.g.) assembly, show and tell. To know when it is their turn to speak in a small group presentation or play performance. To take part in a simple role play of a known story. To recognise when it is their turn to speak in a discussion. To recognise that different people will have different responses and that these are as valuable as their own opinions.

			and using descriptions for places in London.			
Maths	Number; Place value within 10 (4 wks) Number ; Addition and subtraction within 10 (3 wks)	Number addition/ subtraction within 10 (1 wk) Geometry; shape 1 week Number; Place value (within 20) 2 wks	Number; Addition/subtraction- 4 wks (within 20) Number; Place Value (within 50) 3 wks (inclu multiples of 2, 5, 10)	Measurement; length + height 2 wks Measurement; weight + volume 2 wks	Number; multiplication +division 3 wks Number; Fractions 2 wks Geometry; position +direction 1 wk	Sum 2 Number; Place value 2 wks (within 100) Measurement; Money 1 wk Time; 2 wks
Торіс	School Days	Splendid Skies	Bright Lights Big	Paws claws and whiskers	Enchanted Woodland	Rio De Vida
Themes			City			
Protected Characteristi cs Story Books	Incredible You! Rhys Bridenden and Nathan Reed (Disability Race and Ethnicity)	Blown Away- Rob Biddulf (diversity)	The Great Big Book of Families (Marty Hoffman and Ros Asquith (Race and Ethnicity, disability, Sexual Orientation, Pregnancy and Maternity)	The Abilities in me Gemma Kier (Disability) Stick and Stone (Disability)	Kaya's Heart Song Diwa Tharan Sanders (Diversity)	There's a Boy Just Like me- Frasier Cox and Alison Brown (Race and Ethnicity) Last Stop on Market Street Matt de la Pena (Race and Ethnicity
Science	Biology Human body/senses Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	Physics Seasonal Changes Observe changes across the four seasons. Describe weather associated with the seasons. How does the day length varies.	Chemistry Materials • distinguish between an object and the material from which it is made • identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock • describe the simple physical properties of a variety of everyday materials • compare and group together a variety of everyday materials on the basis of their simple physical properties	Biology Animals and life cycles (including humans) · identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals · identify and name a variety of common animals that are carnivores, herbivores and omnivores · describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)	Biology Plants • identify and name a variety of common wild and garden plants, including deciduous and evergreen trees identify and describe the basic structure of a variety of common flowering plants, including trees	PhysicsSeasonalChanges- working scientifically Composition; Observe changes across the four seasons. Describe weather associated with the seasons. How does the day length varies.

Focused	What makes the	How wild is the		Whose poo?	<u>What's in a bud?</u>	How does it move?
• • • • • • • •	loudest sounds?	wind?		What is camouflage for?	How do leaves change?	Why do we have two eyes?
investigation		Do pinecones know		What can our hands do?	Are all leaves the same?	Why do we have teeth?
S		<u>it is raining?</u>				
		Does it snow in				
		summer?				
		<u>How big is a</u>				
		raindrop?				
History	Knowledge	Knowledge	Knowledge	Knowledge	No history taught	No History taught
,	This project teaches	Black History Month	The Plague and the	Changes within living memory;		
	children about their		Great fire of London	significant people, places, and		
	own school and	Sir Frances		events in the local area		
	locality, both today	Beaufort/ Van Gogh	Skills			
	and in the past. They	Who was Vincent Van	sort artefacts "then"	Mary Anning (significiant person)		
	compare schooling in	gogh and what impact	and "now" use as wide			
	the Victorian era to	did he have on the	a range of sources as	Skills		
	their experiences	world?	possible speaking and	Identify changes within their life		
	today.		listening (links to	and place these on a basic		
		Skills; Speaking and	literacy) to ask and	timeline.		
	Queen Victoria	listening.	answer questions	Speaking and listening skills -		
			related to different	asking questions.		
	Skills	sort artefacts "then"	sources and objects			
	Speaking and	and "now"	begin to identify	Begin to identify how someone can		
	listening skills -	writing (reports,	different ways to	impact the world we live in today.		
	asking questions. Discuss the changes	labelling, simple	represent the past	use a range of sources to find out		
	that we know now.	recount) Ask questions	(e.g. photos, stories, adults talking about	characteristic features of the		
	Children compare	relating to sources.	the past)	past		
	school then and now.	relating to sources.	begin to describe	pasi		
	School then and now.	Vocab	similarities and	Recognise the difference between		
	use a range of	Months	differences	past and present and their own		
	sources to find out	Old	uitterences	lives.		
	characteristic	New	Recall events	11463.		
	features of the past	Young		Vocab		
	, ear a ce er me paer	Days	Recognise similarities	Before		
	Introduction to a	The past	and differences to	After		
	timeline.	The future	our lives	Past / present		
	Vocab	Morning				
	a long time ago •	Evening	Vocab			
	today · last year · in	Day time	Old			
	the future \cdot	Night time	Previous			
	tomorrow • last week	Yesterday	River Thames			
	• yesterday	Tomorrow	Samuel Pepys			
		Today				

Geography R.E.	Knowledge Locating continents and oceans Skills Locate on a map the continents and oceans. Use big maps to stand on etc. Ask questions - what is it like to live here? What are differences and similarities	Weather Seasons Knowledge Seasonal and daily weather patterns Skills Asking geographical questions - what is it like to live in this area? UC	London Fireman Cart Houses Fire Tower of London King Charles II Bakery Pudding lane Shrovetide To ask appropriate questions developing knowledge of vocabulary regarding shrovetide. To find out facts and do a group presentation and talk about Shrovetide. Knowledge Countries and capital cities of the UK Locational language Using maps; geographical similarities and differences 1.3 who is Hindu and	Knowledge Using and making maps; describing physical features Skills Communicate in different ways. Ask questions	Knowledge Making maps Skills Observe and record. Use a camera. UC1.2 Who do Christians say	Knowledge Place knowledge - Comparing Ashbourne to Brasilia (Brazil) Skills Identify the differences and similarities by comparing 2 areas, including 1 non- European area.
Christianity & Hinduism	What does it mean to belong to a faith community? Begin to appreciate and appraise the nature, significance	What do Christians believe God is like? Begin to Describe, explain and analyse beliefs and practices,	what do they believe? Begin to recall and name different beliefs and practices, including festivals, worship, rituals and	Christians? Begin to Retell and suggest meanings to some religious and moral stories, exploring and discussing sacred writings and sources of wisdom	made the world? Begin to recall and name different beliefs and practices, including festivals, worship, rituals and ways of life in order	the world and for others and why does it matter? begin to appreciate and appraise the nature and impact of different ways of life.

	and impact of different ways of life and ways of expressing meaning. Begin to explore questions about belonging	recognising the diversity which exists within and between communities.	ways of life in order to find out about the meanings behind them.	Ask and respond to questions about what communities do and why?	to find out about the meanings behind them. Find out about and begin to express their ideas and opinions in response	Explore ideas about belonging meaning and truth so that they can express their own ideas and opinions in response using words, music art or poetry
SMSC	Use a range of social skills in different contexts	Cooperate well with others and be able to resolve conflicts effectively	Explore and show respect for different faiths, religions, ethnic and socio economic groups national + global communities	Know that the rule of law protects the rights of individual citizens and is essential for their well being and safety	Recognise the difference between right and wrong and readily apply this in their lives	Investigate and offer reasons about moral and ethical issues and appreciate the viewpoints of others on these issues.
P.E.	Apparatus/gymnastic s	Dance	Dance	Ballskills (football)	Ballskills- throwing and catching	Sports Practice athletics
Computing	Technology around us	Digital Painting (Links to Art) Freeform Art	Moving a Robot Beebots	Programming animations Scratch Junior.	Grouping Data J2e.com	Digital Writing (English links)
Online Safety Keeping Safe online	Going Places Safely (Follow Online Safety Plan and Project Evolve)	ABC Searching (Follow Online Safety Plan and Project Evolve)	Keep it Private (Follow Online Safety Plan and Project Evolve)	My Creative Work; rules to stay safe (Follow Online Safety Plan and Project Evolve)	Sending an Email (Follow Online Safety Plan and Project Evolve)	
Art	Skill/keywords: line, pattern, texture, shape Materials: Pencil, crayon, clay Progression of skills: 1) Take rubbings of different textures and patterns which can be found around our school. 2) Exploring the shape of different features of the	Skills: Colour mixing, blending Materials: paint, collage mixed materials, wax crayon and watercolour Artist suggestion: Vincent Van Gogh Progression of skills: 1) Experiment with paint - use paint to create patterns and textures using	Skills: shape, colour Materials: Paint, collage/mixed media Artist suggestion: Paul Klee Progression of skills: 1) Explore what can be seen in paintings by Paul Klee. 2) Background – splattering on dark paper to create a starry sky.	Skills: Pattern, texture, layers Materials: Collage materials, paint Artist suggestion: Henri Rousseau Useful link: <u>https://www.blowingrockmuseum.o</u> <u>rg/athome/draw-tiger-lesson-may</u> Progression of skills: 1) Look at some photos of different big cats. What colours do you see? Textures and patterns Recreate using paint or pastels around a photo in sketch books.	Skills: Colour mixing, line, pattern and texture Materials: wool, string, paint Artist suggestion: Georgia O'Keeffe Progression of skills: 1) Nature printing - leaves, stones, twigs 2) Colours and shapes of trees - explore Georgia O'Keeffe's choice of colours. What time of year could it be? Finger/paintbrush painting - link	 Skills: Colour mixing, texture Materials: Clingfilm, paper plates Progression of skills: Experiment with creating textures and patterns with paint - finger painting, brushes, sponging, paint blowing, splattering. Paper plate planet. Mix 2-3 colours on a paper plate - use a layer of cling film to move the paint around and

	school buildings through sketching - think about the quality of lines and shapes. 3) Mark making with pencil or pencil crayon - shading, hatching and cross hatching. 3) Outside art: sketch the school.	different colours, talk about the colours which you could use to represent day and night. 2) Colour mixing - primary and secondary colours. 3) Look at the patterns in Van Gogh's night sky - create using light coloured wax crayons. Use dark blue watercolour wash over the top. 4) Van Gogh style sky using paints. Use different colour paper to cut out the shape of houses and collage onto background. Use a contrasting colour for the windows.	3) Shapes of buildings - think about height and different colours. Bright squares for windows.	 2) Look at work by Henri Rousseau. Use tissue paper and other collage materials to create a jungle effect on the page. Tearing, cutting, scrunching and crinkling to give different effects. 3) Final piece: Tiger in the jungle collage inspired by Henri Rousseau. Focus is on the collage of the jungle so could provide them with a tiger outline. 	with times of the year and colours. 3) Create a landscape (trees and sky) inspired by Georgia O'Keeffe. Watercolour wash for blue sky.	leave to dry with cling film on. Peel off when dry. 3) Add planet to dark background and add rings or stars in background using light chalk.
D&T	Key skills:1) Explore andevaluate existingproducts.2) Select and use awide range ofmaterials andcomponents,(textiles)according to theircharacteristics.3) Designpurposeful and	Key skills: 1) Design purposeful, functional, appealing products for themselves and other users based on design criteria. 2) Generate, develop, model and communicate their ideas through talking, drawing and templates.	Key skills: 1) Select from and use a range of tools and equipment to perform practical tasks, for example, cutting, shaping, joining and finishing. 2) Explore and use mechanisms (for example, levers, sliders, wheels and axles), in their products.	 Generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology. Design purposeful, functional, appealing products for themselves and other users based on design criteria <u>Key vocabulary:</u> Design, appealing, attractive, purpose 	<u>Key skills:</u> 1) Use the basic principles of a healthy and varied diet to prepare dishes. 2) Understand where food comes from. <u>Key vocabulary:</u> Honey, origin, ingredient, taste	Key skills: 1) Select from and use a range of tools and equipment to perform practical tasks. 2) Explore and use mechanisms (for example, levers, sliders, wheels and axles), in their products. Key vocabulary: Wheels, movement, buggy, terrain, axle

	appealing products for themselves and other users. Key vocabulary: Textiles, material, fabric, soft, rough, smooth, silky, wool, felt, string, design	 3) Use a range of tools and equipment to perform practical tasks - cutting, shaping and joining 4) Use a range of materials according to their characteristics <u>Key vocabulary:</u> Shape, material, design, cut, join, test 	<u>Key vocabulary:</u> Axle, spindles, base, rotate, structure Observe Shrovetide balls Design and make balls; use D&T knowledge to design and make Shrovetide balls			
PSHE (PSHE Matters scheme on the server)	Being Healthy ASK: I don't like vegetables so why do I have to eat them? Knowledge Exploring what a healthy lifestyle means. Identifying the benefits of a healthy lifestyle. Identifying ways of keeping healthy. Recognising what they like and dislike. Recognising that choices can have good and not so good consequences. Setting simple goals. Recognising the importance of personal hygiene. Developing simple skills to help prevent diseases spreading. Skills: Make informed decisions about healthy living. Explain why things	Bullying Matters ASK: What does a bully look like? Knowledge: Recognising their behaviour can affect others. Listening to others and working cooperatively. Identifying that people's bodies can be hurt. Recognising when people are being unkind to them or others, who to tell and what to say. Identifying different types of teasing and bullying, to identify that these are wrong and unacceptable. Identifying strategies to resist teasing/ bullying if experienced or witnessed.	Exploring Emotions ASK: Why do I sometimes feel angry? Knowledge Recognising a range of feelings in ourselves and other people. Recognising how others show feelings and how to respond. Recognising that their behaviour can affect others. Communicating feelings to others. Developing simple strategies for managing feelings.	Relationships ASK: What makes a good friend? Knowledge Recognising our behaviour can affect others. Recognising what is fair and unfair, kind and unkind, what is right and wrong. Listen to other people and play and work cooperatively (including strategies to resolve simple arguments through negotiation). Offering constructive support and feedback to others. Identifying their special people (family, friends, carers) and how they should care for each other. Skills Discuss ways to resolve problems. Identify how our behaviour affects others Compare behaviours which are positive and negative when building relationships	Being Responsible Knowledge Identify how they can contribute to the life of the classroom and school. Construct and explore the importance of rules. Explore and understand that everyone has rights and responsibilities. Identify what improves and harms their environments. Recognise what is fair/unfair, right/wrong, kind/unkind. Skills Generate ideas for suitable rules in the classroom/school environment. Discuss responsibilities they have at school and home. British Values; Individual liberty/ democracy	Difference and Diversity Knowledge Understanding that they belong to different groups. Identifying ways in which they are unique. Sharing opinions on things that matter using discussions. Identifying and respecting the differences and similarities between people. Skills Show respect towards other people's differences and beliefs Share ideas about how they are similar and different to others British Values ; Mutual Respect

	are good/bad for you. Describe a healthy lifestyle British Values; School Council Democracy					
British Values Story Books	But Why Can't I? Sue Graves					
SRE	To set simple goals. To know how to stay healthy. To understand some basic hygiene principles and look after our teeth			To explore different families		To introduce concept of growing and changing explore differences between males and females
MFL	N/A	N/A	N/A	N/A	N/A	N/A
Music	Charanga Hey You! Harvest	Charanga Rhythm in the way we walk. Banana Rap Christmas Production	Charanga In the Groove Mothers Day	Charanga Round and Round Charanga Animals	Charanga Your Imagination Charanga Mini Beasts	Charanga Reflect Rewind and Re play
Special Days	Harvest	Christmas Remembrance-	Shrovetide St Oswald's World Book Day Trip to Eyam (where plague started)	Easter Mother's Day World Book Day	Mental Health and Well Being Week	Fathers day Healthy Eating Week Sports Day Space Centre
Courageous Advocacy	Planet- look after our world - extinction	Advocates for children/adults who are deaf/blind		Looking after animals in the world- Greenpeace		Oceans Day Healthy eating Week